DXpedition News

ITU Geneva - 4U Members of the Turin Northwest DX Club and the ARI Dept. Rosta will operate **4U1ITU** June 9-10, all bands, including the new bands, CW, SSB, and RTTY. QSL this operation to I1HAG. Sunrise 0350Z; sunset 1925Z.

St. Pierre - FP Pat Sonnier W5WMU will operate from St. Pierre (NA-32) July 18-24, all bands, CW and SSB. (He has offered to operate RTTY if someone will loan him some gear.) QSL home call. Sunrise 0820Z; sunset 2320Z.

Zone 2 - VO2 Paul Kokoszyna KA1TRF and Jim Ussailis W1EQO will operate **/VO2** from the mouth of the Pinware River in Labrador, June 22-28, including the ARRL Field Day June 23-24. Try 14320, 21350, and 28450 kHz, as well as 50.1 MHz from grid GO11, around local noon. QSL with SASE to home calls.

Edited by Chod Harris VP2ML

The DX Bulletin

America's Premier Weekly Amateur Radio Publication

June 8, 1990 Issue 541

7O1AA - An Editorial

The operators of the **7O1AA** were by no means experienced DXpeditioners, but reports from Europe and the East Coast suggested many DXers had a good shot at working a probable New One. As of June 4, the West Coast DX crowd didn't share that opinion, as the 7O1AA operators had spent very limited time working 6s and 7s, completely ignoring the 12-1400Z long-path opening which is the West Coast's best shot on this difficult path.

At least one of the 7O1AA operators refused to work 'portable' stations when working by call areas. Because he didn't announce this policy, he bitterly disappointed a few of the Deserving. Perhaps some more experienced DXpeditioners will activate this one soon.

QSL 7O1AA to Yousuf Saad Alsabah 9K2CS, Box 476, Kuwait, Kuwait.

Shortly Noted

▪ **H44RW** by Ron Wright ZL1AMO has been delayed slightly. He's expecting to operate from the Solomons to June 24, on the usual DX frequencies. QSL home call, direct only.

▪ **9Q5EE** Sig says he will be more active now that he has a reliable QSL manager: Ralph Hirsch K1RH. He's putting up a Cushcraft A4S with 40-meter adaptor, and has an 80/40-meter vertical. Sig operates contests under the **9T5E** call; QSL to K1RH as well.

▪ **IQ1ARI** is the special call of the Vigevano ARI June 22-24, from Mount Rosa. (Thanks DXNS.)

▪ **OM prefixes** are being used by Czechoslovakian stations to the end of the year, to celebrate 60 years of amateur radio in the country. QSL to the corresponding OK station.

▪ **VP2E??** will be active June 11-23 by Steve Telenius-Lowe G4JVG, Chiltern DX Club's newsletter editor. 10-80 meters SSB only. QSL direct or via bureau to G4JVG. (DXNS.)

▪ **KA2IJ** on Ogasawara (AS-31) QSLs via WB2EXR (W1AW.)

▪ **HBØ/KD5RQ** will be on the air to June 11. QSL home call. (W1AW.)

▪ **7Q7JM** has been noted on 14256 kHz at 21-2200Z, and 21333 kHz at 1600Z. QSL to Box 30135, Lilongwe 3, Malawi. QSL **7Q7LA** to GØIAS. See Bandpass for more 7Q reports.

▪ **9V1YB** is OH1NYP on 20-meter CW. QSL home call.

▪ **SSB Net** check-ins: **14222** kHz: 3D2XV ZL7TZ VK9LH; **14227**: 3B8CA VK9TR 9M8FH VK9LA A35KY 3W3RR AH3C T3ØBC KHØ/N6BUV; **14256**: FR5ZU/T TU2UI C53GB VP8CDK 5T5HH J28DN; **21335**: 9J2BO UM8TBE VQ9AN 9J2AN. **TA5C** joins the 14227 kHz net 2345Z Friday and Saturday. The International Amateur Radio Society's DX net meets on 14243 kHz daily at 2300Z, and also weekends on 21315 kHz at 1900Z.

▪ **Islands On The Air**: Mike Sochinski RA3YG, Mike Filatov UA3YCA, and Victor Gomon RA1PA will operate **4K3/** June 15-July 15 from Kolguev Island (EU-85) in the Arctic. Try 10 kHz up on CW, and 7045, 14250, 21250, and 28550 kHz on SSB, listening up. QSL to RA3YG, P.O.Box 5, Bryansk 241000, USSR. They're offering an award for working at least two of these stations. Payment is optional. Apply to RA3YG. **UZ9OWM/RZØF** will be active from the Kunshir Island in the Kuril group (AS-25) July 28-August 4. **EKØAC** (or **EKØAF**) from Shantarskiye Island (AS-44) may be on July 4-10. **VE1AI** and **VE1AGE** will be active for a few days beginning June 17 on the IOTA frequencies from Tancook Island (NA-81). A group of Cuban amateurs will operate from Fragoso Key in the Sabana Archipelago (NA-??) June 22-24. Possible call **T46FK**. QSL to CO6CD with IRCs, **not** US currency. (Thanks DXNS.)

▪ **RTTY** report: **LY2WW** has been on 14090 kHz at 0030Z often. **VK9LI** will be active from Lord Howe Island to June 13, including the ANARTS RTTY contest June 9-11. Donations would be appreciated with QSL to VK2SG. Other active stations: **3B8CS** 14098 1800Z; **BY1QH** 14088 1530Z; **5N8ALE** 21077 FEC 1530Z; **CN8CC** 14086 0050Z; **VQ9ZZ** 14075 FEC 0120Z; and **SU1HN** 14087 0030Z.

Propagation

Forecast and Historical Data

Day	Forecast	27 Days Before			55 Days Before		
June 1990		Date	Flux	A K	Date	Flux	A K
08	Above Normal	05/12	210	05/10 0	04/17	240	25/33 2
09	Above Normal	05/13	216	14/06 3	04/18	263	27/24 3
10	Above Normal	05/14	220	03/06 1	04/19	247	08/10 2
11	Above Normal	05/15	239	07/08 2	04/20	249	12/18 3
12	Above Normal	05/16	243	06/07 1	04/21	236	10/13 0
13	Above Normal	05/17	232	05/07 2	04/22	227	11/15 1
14	Low Normal	05/18	256	25/25 3	04/23	219	29/30 3
15	High Normal	05/19	268	15/21 3	04/24	212	27/29 3
16	Low Normal	05/20	260	17/24 3	04/25	193	28/24 3
17	High Normal	05/21	249	21/22 4	04/26	187	15/17 2
18	Below Normal	05/22	236	45/41 3	04/27	167	16/20 2
19	High Normal	05/23	228	14/16 2	04/28	148	18/25 3

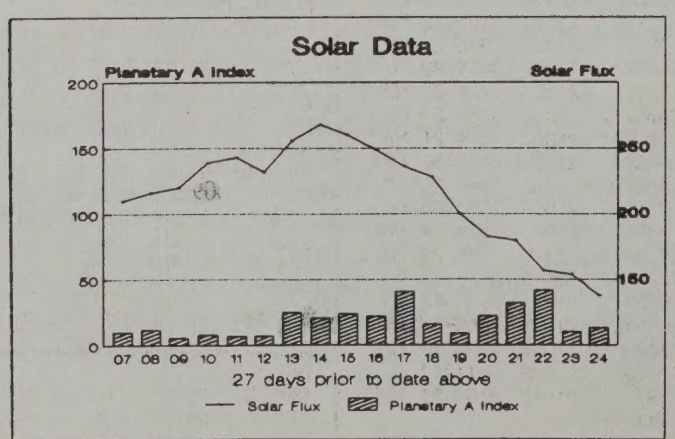
Propagation Watch

Solar activity continues its 27.5-day roller coaster ride. Solar flux bottomed out on June 3rd at 136, about as expected. As the active side of the sun rotates in our direction over then next few days, look for solar flux to bounce back to the 250 range by mid-June. The solar longitudes that produced the massive Sunspot Regions 6063 and 6064 is due back around June 10; look for a dramatic increase in activity then.

The geomagnetic field will likely show an increase in activity, especially June 15-22. Check WWV and WWVH for the up-to-date report on flares and geomagnetic disturbances.

A few days of low geomagnetic activity have given DXers some very good band conditions. Solar flux remains high enough, even at the lower levels, to keep 20 meters open for a large part of each day. The long path and westerly path around local dawn continues to be very productive. 15 meters opens to the east soon after sunrise, but the maximum useable frequency (MUF) remains too low to open 10 and 12 meters, except on low-latitude and transequatorial paths. These bands are probably open more often than DXers expect at this season. Try a CQ DX to the southeast in the morning, and to the southwest in late afternoon. The low bands are in a seasonal slump, as high noise levels and absorption reduce signal-to-noise ratios enough to thwart all but the most determined low-band DXer.

Finally, 6-meter DXers enjoyed the disturbed conditions on HF May 26-28. East coast DXers worked into the Caribbean and South America, and west coasters found a few Pacific stations workable. A versatile DXer can find a silver lining in any propagation cloud!



Regulars

▪ **Algeria**	7X2FK	14030	0400Z
▪ **Crete**	SV9BAI	21012	2100Z
▪ **East Malaysia**	9M8MG	14225	1400Z
▪ **Fiji**	3D2AG	14022	1030Z
▪ **Guadeloupe**	FG5BG	14200	0400Z
▪ **India**	VU2LIZ	14210	1130Z Wed.
▪ **Indonesia**	YBØWR	18130	1230Z
▪ **Johnston Island**	AH3C	14028	0330Z
▪ **Kenya**	5Z4BI	21240	1930Z
▪ **Liberia**	EL7X	28460	1500Z
▪ **Marion Island**	ZS8MI	14260	1300Z
▪ **Mauritius**	3B8CF	18078	0400Z
▪ **Nauru**	C21DX	14200+/-	1130Z
▪ **New Caledonia**	FK8GJ	14020	1030-1130Z
▪ **Oman**	A41KV	20M SSB	0100Z
▪ **Pitcairn Island**	VR6JR	18140	0100Z
▪ **Reunion Island**	FR5DD	14021	1130Z
▪ **San Andreas**	HKØBKX	14015	1200Z
▪ **Saudi Arabia**	HZ1AB	21342	1630Z
▪ **Singapore**	9V1JY	14020	1345Z Mon.
▪ **St. Martin**	FJ5BL	14216	0500Z
▪ **Thailand**	HSØAC	14025	10-1200Z

The DX Bulletin by Facsimile?

In response to a few requests, The DX Bulletin has investigated the idea of providing some or all of each issue to subscribers by facsimile (fax). The purpose of this would be to avoid postage delays. Subscribers would receive either page 1 or all four pages between 0600Z and 1500Z Tuesdays.

There are several options for this service, depending on how much interest subscribers have for facsimile delivery. Cost for just page 1 would be an additional $15-25/year **plus usual subscription costs** for US subscribers. These subscribers would receive their regular issue in the mail, as presently. Cost for all four pages would be about $60/year **without regular mail delivery** (just fax.) Costs for foreign delivery would depend on telephone charges.

If you would like to receive all or part of The DX Bulletin by fax, please call or write with your preference for just page 1 or the entire issue, and how much you would be willing to pay for this service. If there is sufficient interest, we can start in a few weeks.

DX Gatherings

▪ The Holiday Inn in Visalia, California, is already **sold out** for the April 12-14 International DX Convention. This is by far the earliest the hotel has booked up.

▪ The Radio Society of Great Britain (RSGB) holds its annual HF convention Sept. 29-30. Contact the RSGB at Lambda House, Cranborne Road, Potters Bar, Hertfordshire EN6 3JE, England, for details.

▪ The Clipperton DX Club holds its 12th annual convention Sept. 22nd at the Paris Penta Hotel. Contact Olivier Cantais F6IFO, 15 rue Félix Faure, 92700 Colombes, France, for details.

▪ The Northwest DX Convention July 21-22 in Portland, Oregon reports that full registration, including Saturday banquet and Sunday breakfast, is $40. Send your check and choice of halibut or steak for the banquet to WVDXC, P.O.Box 2, Portland OR 97207. Monarch Motor Hotel reservation number is 800-492-8700; mention the Northwest DX Convention for special rate.

B . A . N . D . P . A . S . S

*Key to Bandpass: Callsign, frequency, UTC, day of the month, state. * = long path. P = packet.*
All "portable" calls listed with country of operation first, regardless of format used on the air.

RTTY

4X6UO	14092	0131	1	PA
5B4YX	21087	2059	28	FL
CO2BB	14086	2255	21	OH
EA9MY	14084	0110	25	OH
EA9MY	21086	2018	2	FL
FP5DX	14083	0040	29	OH
FY4FR	14091	0222	1	PA
HC1BV	14085	0200	30	PA
HI8BG	14086	2326	30	FL
HV3SJ	14085	0040	29	OH
I9Ø/ IK8HCH	14090	0145	1	PA
KP2BH	14088	0200	1	PA
KP4QO	14091	0202	1	PA
LY2WW	14092	0303	30	PA
LZ1YE	14088	0025	26	OH
LZ2WO	14085	0414	29	PA
OD5NG	14094	0215	22	OH
OY9A	21095	1726	2	FL
SU1HN	14080	0240	25	OH
TI2TEB	14084	0020	26	OH
TU2BB	21092	1710	2	FL
UQ2HO	14081	0445	28	OH
ZS9A	21090	1715	2	FL

80 Meters

HB9ATA	3501	0158	25	FL
ZB2/ DK6AS	3501	0356	31	MA

75 Meters

4Z4KB	3798	0204	1	MA

40 Meters

CEØZIG	7012	0219	24	MI
CX8CX	7236	0915	29	IL
FO5BI	7006	0631	20	NH
HI3JH	7002	0335	19	NH
LU1FC	7005	0955	25	MI
OY1CT	7003	0022	31	MA
UA2FJ	7016	0235	27	IA
V73AS	7005	0905	27	FL
V73AS	7022	1230	26	IA
ZS5LB	7005	0400	24	IA

30 Meters

3B8CF	10105	0303	31	PA
5B4OG	10106	0200	31	PA
EA8QJ	10119	0611	30	CO
ZL2UW	10104	1044	2	FL

20 Meter CW

3A2DL	14027	0126	18	GA
3B8CF	14031	0400	12	MA
3B8DB	14026	0314	2	FL
3B8FE	14039	1345	21	CA
3B8FK	14011	1400	21	CA
3D2AG	14024	1041	2	FL
3W1PZ	14002	1237	23	AL
4S7WP	14012	0035	28	FL
6W6JX	14014	0648	30	CA
7Q7JW	14057	1430	22	CA
7X2FK	14035	0035	22	VA
8V7WB	14036	1400	24	CA
9J2AL	14041	0450	26	IA
9J2AL	14001	2227	27	MA
9J2AL *	14006	1359	27	FL
9V1JY	14020	1400	28	ID
9V1YC *	14024	1058	26	MI
A35KY	14004	1155	29	IA
AH3C	14030	0436	26	SC
CU2AT	14025	2351	24	VA
DU3/ K4SXT	14025	1214	28	FL
EL2EF	14002	1505	28	ID
FKØBM	14019	0533	25	VA
FK8FG	14032	1132	23	IL
FK8FS	14005	1045	29	FL
FK8GJ	14014	1035	23	FL
FP5DX	14021	0101	31	PA
FR5DD *	14020	1130	24	MA
FT5XA	14024	0415	26	CA
FT5XA	14019	1355	26	MN
HC8MA	14030	0240	29	IL
HKØBKX	14014	1140	29	IL
HSØAC	14025	1015	29	NH
HZ1AB	14025	2312	27	MN
JW9VDA	14005	0201	28	FL
LY2ZO	14020	0052	24	MI
RJ8JDV	14007	1123	29	MA
SI8MI	14028	2358	31	FL
SV9AKI	14060	2200	4	MA
TA2AI	14012	2136	22	NH
TA4A	14020	0155	24	GA
UC6C/ UC2AGL	14040	0138	2	FL
UD7DWW	14032	0142	30	FL
UF7VWA	14017	0328	24	FL
UL7BX	14036	0048	30	MA
UL7MU	14015	0212	31	FL
UL7VU *	14017	1330	24	CA
UM8DX *	14021	1120	2	FL
UM8MA *	14009	1340	24	CA
US1A	14023	1946	25	SC
US1A	14010	2323	30	PA
VK9WB	14025	1038	2	FL
VU2NTA *	14008	1215	16	CA
YN/ SMØOIG	14006	2331	30	FL
Z21FN	14041	1325	28	MN
ZP5YV	14018	0249	30	MA

20 Meter SSB

3B8AD	14165	1158	25	IL
3D2RM	14198	1027	25	NH
3D2XV	14211	0713	30	CA
3W9CZ	14202	1442	29	CA
4J6X	14195	0100	24	OH
4S7NS	14191	1109	26	PA
5V7RF	14211	0143	26	CA
5Z4FO	14222	1430	22	CA
7P8EB *	14165	1454	24	CA
7Q7JM	14256	2150	22	NH
8B7ITU	14205	1349	21	CA
9K2HA	14290	1609	1	MA
9K2KS	14180	0055	25	IA
9L1US	14207	0009	25	MA
9M8FH *	14226	1102	23	IL
9M8MG	14230	1445	29	CA
9V1NQ	14221	1530	25	CA
9X5SP	14240	0310	27	OH
A22AA	14218	1352	28	MN
A41KV	14163	0056	27	MA
BZ4CQ	14184	1450	26	IA
C21DX	14204	1136	24	NH
C21NI	14160	1018	1	MI
CEØDFL	14194	0640	16	GA
D44BS	14226	0100	14	MA
EA9IB	14224	0102	27	PA
EA9LZ	14195	0400	25	CA
ED9FAS	14200	1058	25	MA
FH8CL	14179	0325	24	NH
FJ5BL	14216	0450	27	PA
FOØIGS	14218	1018	25	NH
FP5DX	14220	0420	25	CA
FR4AE *	14195	1503	18	CA
FR4FD	14165	1250	28	NJ
FR4FR	14214	1130	21	GA
FR5DD	14179	1200	24	IA
FR5ZU/T	14285	1240	26	NH
FT5XA	14180	1330	20	CA
H44AP	14165	1204	23	IL
JY5IN	14240	2209	22	MA
KHØAC	14188	1131	28	MA
PZ1DY	14228	0310	26	IL
T5RM	14150	2030	2	FL
TA5C	14182	0031	30	MA
TJ1RP	14165	0110	27	IA
TZ6VV	14208	0110	27	OH
US1A	14189	2158	26	IL
V63AY	14250	1244	1	MA
VK9LA	14227	1134	27	NY
VK9LH	14201	1127	28	MA
VK9NS	14200	1247	26	NH
VU2DZ	14178	1137	23	MA
VU2LIZ *	14207	1130	23	MA
VU2PKK *	14189	1140	24	IL
XF4C	14236	0035	22	IL
ZS8MI	14260	1300	26	IA
ZS8MI *	14273	1245	20	CA

17 Meter CW

3B8CF	18078	0410	29	CA
4S7WP	18072	1149	30	CO
5B4OG	18087	0220	25	SC
6W6JX	18083	1404	28	CA
EA8AB	18070	1857	20	CO
EA8BTU	18085	0135	29	SC
FH5EJ	18085	1419	18	CA
FM5WU	18086	1755	25	SC
HAØHW	18075	0430	29	CA
RD7ØDC	18078	1514	25	MA
ST4/WZ6C	18079	0358	25	CO
UQ1GYZ	18090	0120	29	SC
ZP6XDW	18069	2224	24	SC

17 Meter SSB

9L1US	18121	2259	26	MA
C31LBB	18145	2019	28	MA
FO5LQ	18148	0354	25	CO
ON7ZD	14116	1215	24	MD
RA2FF	18134	1927	31	MA
RO4OR	18153	1951	31	MA
SV1WA	18117	2310	28	MA
T3ØBC	18183	1039	28	MA
TZ6VV	18149	0051	29	MA
UQ2GC	18119	1219	25	MA
V31HK	18131	1247	25	CO
VK2DAT	18135	0601	23	IL
VR6JR	18140	0110	31	MA
VR6JR	18130	1353	30	MD
YBØWR	18135	1220	30	CO
YB8HX	18135	1245	28	MD
YL2AG	18127	1235	23	MD

15 Meter CW

4K3BB	21015	1045	17	FL
4S7CF	21002	0010	18	GA
4S7CF	21022	0600	16	MA
4S7EA	21008	0010	29	FL
4U1VIC	21030	1100	29	FL
9V1YC	21024	1605	25	SC
A35KY	21008	0014	29	FL
A35KY	21007	1225	28	NJ
C3ØCAG	21010	1350	2	FL
DAØITU	21023	1514	21	NH
EA6QN	21008	2107	30	FL
EA8BDX	21023	0446	25	VA
FG5ED	21009	2043	30	FL
FR4FD	21018	1921	24	NH
FY5FO	21019	2059	31	FL
JX7DFA	21010	2330	16	FL
OX3XR	21030	2300	15	MA
OY7ML	21018	1833	23	MA
PZ1AV	21015	2029	29	FL
RAØDA	21026	1011	17	FL
SV9/ DL6RAI	21032	2100	31	FL
SV9BAI	21015	2057	30	FL
UAØDAB	21045	1023	17	FL
UF6QA	21026	0220	18	FL
UI8BAO	21018	0145	18	FL
UJ8JCQ	21005	0130	16	MA
UL7GE	21013	0010	17	FL
US1A	21018	1520	29	CA
VK9WB	21025	1140	29	FL
VU2NTA	21002	0157	18	FL
YN/ SMØOIG	21007	1620	25	SC
YN3CC	21004	2242	31	FL
ZC4FJ	21032	2042	30	FL

15 Meter SSB

5H3TW	21299	2245	29	CA
5NØMRD	21347	2130	1	MA
5Z4BB	21335	1900	17	NC
5Z4BI	21243	1932	23	NY
5Z4LH	21302	2015	26	OH
7X4AN	21291	2230	1	MA
9K2IC	21298	0128	24	MI
A35KY	21270	0142	30	MA
BV7JB	21283	1600	24	FL
CN5CB	21247	1526	24	MA
EA8BTA	21256	1719	25	NY
FJ5BL	21236	1625	28	OH
FT5XA	21270	1245	29	IA
HZ1AB	21343	1635	28	OH
JT1BS	21313	2355	24	IA
JT7JAG	21223	2003	24	MA
OJ0/ OH2AP	21275	1535	31	PA
ST4/WZ6C	21299	2315	29	CA
T5EA	21273	0139	30	MI
TJ1BJ	21330	2246	20	GA
UF7FWR	21205	1058	1	MA
UL7ACI	21295	2016	24	MA
V29AW	21231	2010	26	OH
VQ9AN	21314	1454	24	MA
VR6JR	21235	1142	28	PA
VU2TTC	21227	1835	28	IA
YIØBAS	21335	1745	29	FL
YI1BGD	21295	2340	23	NH

12 Meters

J37AJ	24935	2021	28	MA

10 Meter CW

7Q7RM	28036	1504	2	FL
CX5BBI	28005	0045	21	GA
10 MTRS				
5T5SR	28555	0041	25	MA
9L1US	28450	1435	28	IA
EL7X	28455	1440	28	IA
FK8GA	28424	2030	5	MA
FOØIGS	28505	1930	20	MA
Z27JV	28471	1750	17	NC

6 Meters

CO2CB	50105	2340	26	NC
CO2JA	50105	2110	27	SC
CO2KK	50108	2216	27	MA
CX8BE	50110	1945	27	SC
FY/ FE1JKK	50110	2105	26	NC
KH6/NI6E	50107	2200	20	CA
KP2A	50090	1810	27	SC
LU3EY	50095	2030	28	SC
LU8DIO	50095	1900	27	SC
TI2HL	50110	0045	27	NC
VE1DX	50120	0010	28	SC
VP2VCW	50110	2045	26	NC
ZL3TY	50110	2225	25	NC

Novice Band

NH6JC	21107	0042	28	MA
PZ1AV	21125	2105	2	NY

Copyright The DX Bulletin. The DX Bulletin
(ISSN 0279-8077) is published fifty times
per year at P.O. Box 50, Fulton CA 95439.
Telephone (707) 523-1001. Fax: (707) 523-1001.
Compu-Serve 75755,737. One-year subscription
rates are $29 Second Class Mail, $38 First
Class Mail, US$50 Foreign Airmail. Second
Class postage paid at Santa Rosa CA.
POSTMASTER: Send address changes to
above address.

01/06

The DX Bulletin
P.O. Box 50
Fulton, CA 95439
U.S.A.

FIRST CLASS MAIL

First Class
U.S. Postage Paid
Santa Rosa, CA
Permit No. 550

Calendar

Issue 541 - June 8, 1990

(Changes and hot info in **boldface.**)

Algeria - 7X	7X2FK 14030 0400Z	I541
Anguilla - VP2E	**by G4JVG SSB June 11-23**	**I541**
Armenia - UG	UG6JJ 21315 1845Z	I539
Asiatic RSFSR	4K4QQ 4K4BAN 20M CW 13-16Z	I538
Bahamas - C6	**C6AFR by W4s June 6-12**	**I533**
Bahrain - A9	A92BE 18130 2100Z	I540
Cayman Island - ZF	ZF2AH, JT July 1-14	I537
Crete - SV9	SV9BAI 21012 2100Z	**I541**
East Malaysia - 9M	**9M8MG 14225 1400Z**	**I541**
Easter Island - CEØ	CEØZIG 18080 0130Z	I539
Fiji - 3D	**3D2AG 14022 1030Z**	**I541**
Franz Josef Land	4K2OIL 18080/21Z 20M SSB 23Z	I537
French Polynesia	FOØIGS 14224 1000Z Tuesday	I540
Guadeloupe - FG	**FG5BG 14200 0400Z**	**I541**
Guyana - 8R	8R1J 21027 21, 0200Z	I539
India - VU	VU2LIZ 14210 1130Z Wed.	**I541**
	VU2TTC 21280 21-0200Z	I540
Indonesia - YB	**YBØWR 18130 1230Z**	**I541**
ITU Geneva - 4U	**4U1ITU June 9-10**	**I541**
Ivory Coast - TU	TU2QQ 18150 0400Z	I539
Johnston Island - KH3	**AH3C 14028 0330Z**	**I541**
Jordan - JY	JY5RBM 20M SSB 0220Z	I540
Kazahstan - UL	UL7MU 14030 0215Z	I540
	UL7ACI 21312 1930Z	I539
Kenya - 5Z	**5Z4BI 21240 1930Z**	**I541**
Kerguelen - FT/X	FT5XA 14190 1230Z	I540
Kuwait - 9K	9K2HA 21312 2145Z	I540
Liberia - EL	EL7X 14200/00Z 28460/15Z	**I541**
Liechtenstein - HBØ	**HBØ/KD5RQ to June 11**	**I541**
Mali - TZ	TZ6VV 18112 0100Z	I540
Marion Island - ZS8	**ZS8MI 14260 1300Z**	**I541**
Market Reef - OHØM	July 28-Aug. 4	I534
Mauritius - 3B	3B8CF 18078 0400Z	**I541**
Mayotte - FH	FH5EJ 14017/1230Z 18082/1300Z	I539
Micronesia - V6	V63CQ 14190 1045Z Wednesday	I539
Minani Torishima	JA9IAX/JD1 May-August	I535
Mongolia - JT	JT1AA 14004 1330Z	I540
Nauru - C2	C21NI June 27+	I536
	C21DX 14200+/- 1130Z	**I541**
New Caledonia - FK	**FK8GJ 14020 1030-1130Z**	**I541**
Nicaragua - YN	SMØOIG/YN 10102 0030-0430Z	I540
Oman - A4	A41KV 20M SSB 0100Z	**I541**
Pitcairn Island - VR6	VR6JR 18140 0100Z	**I541**
Reunion Island - FR	**FR5DD 14021 LP 1130Z**	**I541**
Rwanda - 9X	9X5NH 21270 0045Z	I537
St. Pierre - FP	FP5DX 14200 0400Z	I539
	by W5WMU July 18-24	**I541**
Saint Martin - FJ	FJ5BL 14216 0500Z	**I541**
San Andreas - HKØ	**HKØBKX 14015 1200Z**	**I541**
Saudi Arabia - HZ	HZ1AB 21342 1630Z	**I541**
Seychelles - S7	**S79VD 40-M CW June 1-30**	**I539**
Sierra Leone - 9L	9L1US 21027 0030Z	I537
Singapore - 9V	**14020 1345Z Monday**	**I541**
Solomon Island - H4	**H44RW to June 24**	**I541**
	H44AP 14200 1100-1300Z	I540
South Orkney - VP8	VP8BXK 28530 1200Z	I539
South Shetlands	HPØPOL 28560/12Z 21260/20Z	I539
Sri Lanka - 4S	4S7WP 18074/22Z 20M CW 11Z	I539
	4S7CF 20M CW 1115-1400Z	I539
Sudan - ST	ST4/WZ4C 18077 10-1200Z	I539
Thailand - HS	**HSØAC 14026 10-1200Z**	**I541**
	HS1BV 21300 2030Z	I539
Tonga - A3	A35KY 14220 08-1200Z	I540
Trindade - PYØT	**by PS7KM, PT7AA June-July**	**I538**
Turkey - TA	TA3D 14011 0200Z	I538
Tuvalu - T2	**T2ØJH June 15-20 SSB**	**I536**
Vanuatu - YJ	YJ8AB 14170 1100Z	I539
Walvis Bay - ZS9	ZS9A 28610 1430-1600Z Sun.	I539
Western Kiribati - T3Ø	**T3ØJH June 6-15, 20-27**	**I536**
Willis - VK9	VK9TR 14200 1045-1330Z	I539
Zimbabwe - Z2	Z21AR 20M CW 13-1430Z	I540
Zone 2 - VO	**KA1TRF, W1EQO June 22-28**	**I541**

DX Activities and Contests

Date	Event or Activity	Info
June 9-10	South American CW Contest	CQ
June 16-17	All Asian SSB Test	CQ

Contributors

This Issue of The DX Bulletin would not have been possible without the invaluable assistance of the following: KH6BZF, SESC, 9Q5EE, AA4NC, AA7AV, AB8K, ADØO, DXNS, I1-21171, K1JKS, K2UFM, K3ZPG, K4BAI, K4GLU, K4II, K4IQJ, K4LNA, K5OTI, K6FD, K6LEB, K6RQ, K8NN, K8RWL, K9UE, KA1XN, KA7T, KG4O, KJ4BK, KM9J, KQ3S, KT7H, KYØA, NØCOP, NØFIK, N1HN, N2IC, N3FAS, N4RJZ, N5AHS, N5FTR, N6JQL, NM8R, NX7U, RA3YG, VE1RJ, VE7COP, W1AW, W1BFT, W1CYB, W1EQO, W1FWW, W1HH, W1UN, W3FME, W3WPY, W4VQ, W5WMU, W6BJI, W6UQF, WA1NPZ, WA2VKS, WA9AQE, WB2KQG, WB5MTV, WB8ZRL, WC6I, WD9GGY, WDX9JUG, and NCDXC. Thanks!